Integrated Delivery Schedule
Sequencing Plan Summary Sheet

Sequencing Plan Name: Establish a Unique and Descriptive Name of the Proposed Sequencing Plan.

New source for BBCW Phase 2

Author of the Sequencing Plan: Identify the name of the Author(s) that developed the Sequencing Plan during the exercise and identify spokesperson if applicable.

Sam Poole on behalf of Kendall Properties (mine owner)

Anticipated Benefits: Identify geographic, ecological, hydrological, and/or economic benefits of your sequencing plan.

① Replacement for Lake belt storage and alternative to AWWT project for MDWASD

② Reduced nutrient load to Lake O, delayed stormwater flows to Lake - reduces release to estuaries

Sequencing Plan: Identify projects in your recommended order of sequencing. (i.e. what projects show go below the black line on the Draft IDS Worksheet)

1. Need to consider using rock mine south of Krome & West of Krome Ave as source to meet Biscayne Bay Phase 2 water needs [FFF, P2, EEE, S]
2. Dispersed water management as long-term alternative to big & deep storage in Lake Okeechobee watershed [A, W, OPE]
3. BBCW Phase 1 - funding & construction
4. BBCW Phase 2 planning
5. C111 Spreader E - planning
6. C111 Spreader W - construction

CERP Goals: Identify which CERP goals your sequencing plan contributes towards and to what extent.

1. Fresh water supply to Biscayne Bay

2. Nutrient ~~[illegible]~~ reduction to Lake O to allow Lake water to go south instead of to estuaries

Dependendices: Identify predecessor projects that impact your sequencing plan.

1. None - captures seepage ~~[illegible]~~ from WCAs currently being lost to tide - Need to do planning as alternative to current project water source

2. None - can expand existing pilots

Other Considerations: Any other factors that were relevant in developing your sequencing plan.

1. Reduces adverse stages on Ag in South Dade
   Provides head at coast against salt intrusion

2. Dispersed water management helps IRL